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Computer Music Journal , Volume 24 Issue 2**Publisher:** MIT Press**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:2 [Supporting configurability in a mixed-media environment for design students](#)[Thomas Binder](#), [Georgio De Michelis](#), [Michael Gervautz](#), [Giulio Jacucci](#), [Kresimir Markovic](#), [Thomas Peik](#), [Ina Wagner](#)

September 2004

Personal and Ubiquitous Computing , Volume 8 Issue 5**Publisher:** Springer-VerlagFull text available: [Pdf](#) (573.71 KB)**Bibliometrics:** Downloads (6 Weeks): 3, Downloads (12 Months): 40, Downloads (Overall): 671, Citation Count: 11

In many environments, the landscape of space and artefacts is evolving and changing with the tasks at hand. Integrating digital media and computation in these environments has to take into account the fact that people configure space functions and ...

Keywords: Boundary objects, Configurability, Mixed media environments, Mixed objects, Physical interfaces3 [CPS Translations and Applications: The Cube and Beyond](#)[Gilles Barthe](#), [John Katsifliff](#), [Morten Heine Sørensen](#)

September 1999

Higher-Order and Symbolic Computation , Volume 12 Issue 2**Publisher:** Kluwer Academic PublishersFull text available: [Publisher Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Continuation passing style (CPS) translations of typed λ -calculi have numerous applications. However, the range of these applications has been confined by the fact that CPS translations are known for non-dependent type systems only, thus excluding ...

Keywords: continuation-passing style, dependent types, pure type systems, the lambda cube4 [Drawing marks, acts, and reacts: Toward a computational sketching interface for architectural design](#)[Ellen Yi-Luen Do](#)

June 2002

Artificial Intelligence for Engineering Design, Analysis and Manufacturing , Volume 16 Issue 2**Publisher:** Cambridge University Press**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

Architects use sketching and diagramming in their design process to perform functional reasoning, formal arrangements, analogy transfer, structure mapping, and knowledge acquisition. This paper describes a research framework of the author's efforts in ...

Keywords: Architectural Drawing, Design Computing, Design Reasoning, Diagram Symbols, Sketching Interface5 [Reviews](#)[Staff](#)

March 2001

Computer Music Journal , Volume 25 Issue 1**Publisher:** MIT Press**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:6 [Automatic Distribution of Rendering Workloads in a Grid Enabled Collaborative Visualization Environment](#)[Ian J. Grimstead](#), [Nick J. Avis](#), [David W. Walker](#)

November 2004 **SC '04**: Proceedings of the 2004 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society

Full text available:  [Pdf](#) (476.50 KB)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 14, Downloads (Overall): 420, Citation Count: 7

This paper presents a distributed, collaborative grid enabled visualization environment that supports automatic resource discovery across heterogeneous machines. Our Resource-Aware Visualization Environment (RAVE) runs as a background process using Grid/Web ...

Keywords: Design, Experimentation, Performance, Visualization, Grid/Web services, heterogeneous systems

7 [CLAIRE: combining sets, search and rules to better express algorithms](#)

[Yves Caseau](#), [Francois-Xavier Josset](#), [Francois Laburthe](#)

November 2002

Theory and Practice of Logic Programming, Volume 2 Issue 6

Publisher: Cambridge University Press

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

This paper presents a programming language which includes paradigms that are usually associated with declarative languages, such as sets, rules and search, into an imperative (functional) language. Although these paradigms separately well known and ...

Keywords: object-oriented language, rules, search algorithms, sets

8 [Dynamo: a public interactive surface supporting the cooperative sharing and exchange of media](#)

[Shahram Izadi](#), [Harry Brignull](#), [Tom Rodden](#), [Yvonne Rogers](#), [Mia Underwood](#)



November 2003

UIST '03: Proceedings of the 16th annual ACM symposium on User interface software and technology

Publisher: ACM 

Full text available:  [Mov](#) (3:52 MIN),  [Pdf](#) (828.02 KB),  [Wmv](#) (3:52 MIN)

Bibliometrics: Downloads (6 Weeks): 41, Downloads (12 Months): 220, Downloads (Overall): 2659, Citation Count

In this paper we propose a novel way of supporting occasional meetings that take place in unfamiliar public places which promotes lightweight, visible and fluid collaboration. Our central idea is that the sharing and exchange of information occurs across ...

Keywords: collaboration, exchange, large interactive surfaces, multi-user interfaces, sharing

9 [The FUSE Platform: Supporting Ubiquitous Collaboration Within Diverse Mobile Environments](#)

[Shahram Izadi](#), [Pedro Couinho](#), [Tom Rodden](#), [Gareth Smith](#)

April 2002

Automated Software Engineering, Volume 9 Issue 2

Publisher: Kluwer Academic Publishers

Full text available:  [Publisher Site](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

The recent proliferation of heterogeneous computing devices and wireless network technology presents new opportunities for Computer Supported Cooperative Work (CSCW). One emergent paradigm is that of ubiquitous collaboration, which provides widespread ...

Keywords: CSCW, collaboration, groupware, heterogeneous devices, middleware, mobility, ubiquitous computing

10 [Seeing, hearing, and touching: putting it all together](#)


[Brian Fisher](#), [Sidney Fels](#), [Karon MacLean](#), [Tamara Munzner](#), [Ronald Rensink](#)



August 2004

SIGGRAPH '04: SIGGRAPH 2004 Course Notes

Publisher: ACM 

Full text available:  [Pdf](#) (20.64 MB)

Bibliometrics: Downloads (6 Weeks): 132, Downloads (12 Months): 1107, Downloads (Overall): 9478, Citation Count

11 [Proceedings of the 2000 ACM/IEEE conference on Supercomputing \(CDROM\)](#)

[Jed Donnelley](#)

November 2000 **Supercomputing '00**: Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)

Publisher: IEEE Computer Society


Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

12 [Network Access to Multimedia Information](#)

[C. Adie](#)

May 1994 Network Access to Multimedia Information


Publisher: RFC Editor

Full text available:  [Text](#) (187.25 KB)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 62, Citation Count: 1


This report summarises the requirements of research and academic network users for network access to multimedial information. It does this by investigating some of the projects planned or currently underway in the community. Existing information systems ...

13 [Exploring the role of visualization and engagement in computer science education](#)

 Thomas L. Naps, Guido Rößing, Vicki Almström, Wanda Oana, Rudolf Fleischer, Chris Hundhausen, Ari Karhonen, Malmi, Myles McNally, Susan Rodger, J. Angel Velázquez-Iturbide

June 2002 **ITICSE-WGR '02: Working group reports from ITICSE on Innovation and technology in computer science education**

Publisher: ACM  [Request Permissions](#)

Full text available:  [Pdf](#) (414.24 KB)

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 287, Downloads (Overall): 2576, Citation Count

Visualization technology can be used to graphically illustrate various concepts in computer science. We argue that such technology, no matter how well it is designed, is of little educational value unless it engages learners in an active learning activity. ...

Also published in:

June 2003 **SIGCSE Bulletin** Volume 35 Issue 2

14 [Reviews](#)

[Staff](#)


June 1999

Computer Music Journal, Volume 23 Issue 2

Publisher: MIT Press


Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

15 [Diffusion of a collaborative technology across distance](#)

 Gloria Mark, Steven Paltrick

September 2001 **GROUP '01: Proceedings of the 2001 International ACM SIGGROUP Conference on Supporting Group Work**

Publisher: ACM  [Request Permissions](#)

Full text available:  [Pdf](#) (368.73 KB)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 35, Downloads (Overall): 744, Citation Count: 7

Achieving a common set of collaboration tools is a significant challenge for people working together in a geographically distributed enterprise. It requires coordinated technology adoption across geographic distance and organizational boundaries. In ...

Keywords: CSCW, data conferencing, distributed work, empirical study, technology adoption, virtual collocation


16 [Ethics of Internet research: Contesting the human subjects research model](#)

[Elizabeth H. Bassett](#), [Kate O'Riordan](#)

November 2002

Ethics and Information Technology, Volume 4 Issue 3

Publisher: Kluwer Academic Publishers


Full text available:  [Publisher Site](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count:

The human subjects research model is increasingly invoked in discussions of ethics for Internet research. Here we seek to question the widespread application of this model, critiquing it through the two themes of space and time. Drawing on our experience ...

Keywords: Internet, LGBT, community, ethics, human subjects, research, space, texts

17 [Facial modeling and animation](#)

 Jorg Haber, Demetri Terzopoulos

August 2004

SIGGRAPH '04: SIGGRAPH 2004 Course Notes

Publisher: ACM  [Request Permissions](#)





Full text available:  [Pdf](#) (18.15 MB)

Bibliometrics: Downloads (6 Weeks): 60, Downloads (12 Months): 546, Downloads (Overall): 5679, Citation Count

In this course we present an overview of the concepts and current techniques in facial modeling and animation. introduce this research area by its history and applications. As a necessary prerequisite for facial modeling, dat acquisition is discussed ...

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